Exhibit 3

3.2.A APPENDICES

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2.1 Statement of Commitment on following of GMP

The holder certifies that we will observe Good Manufacturing Practices for methods used in, and the facilities or controls used for the manufacturing, processing, packing or holding of a drug as covered by this DMF to assure that such drug meets the requirements of ICH Q7A "Good Manufacturing Practice Guidance for Active Pharmaceutical Ingredients" as to safety, and has the identity and strength and meets the quality and purity characteristics that it purports or is represented to possess.

2.2 Statement of Commitment regarding non-infringement of Patent Laws

The holder certifies that all of the manufacturing procedures and products will not infringe any Patent Laws. Before manufacturing of drug product, as per local laws, it is necessary to apply for the license of drug product. A license will not be issued by the local authorities if there is any infringement of Patent Laws.

2.3 Statement of Commitment regarding effluent treatment and its disposal

The holder certifies that all the effluents will be treated in properly designed and well maintained effluent treatment facilities to bring the final effluents to the ecological standards prescribed by the local authorities. No adverse environmental impact is expected from the manufacture and distribution of the products manufactured by the company.

2.4 Commitment to provide stability data

Accelerated temperature and long-term storage temperature stability data as defined by ICH Guidelines are included in this DMF. However, further stability data at long-term storage conditions will be provided as and when generated at the different stability periods.

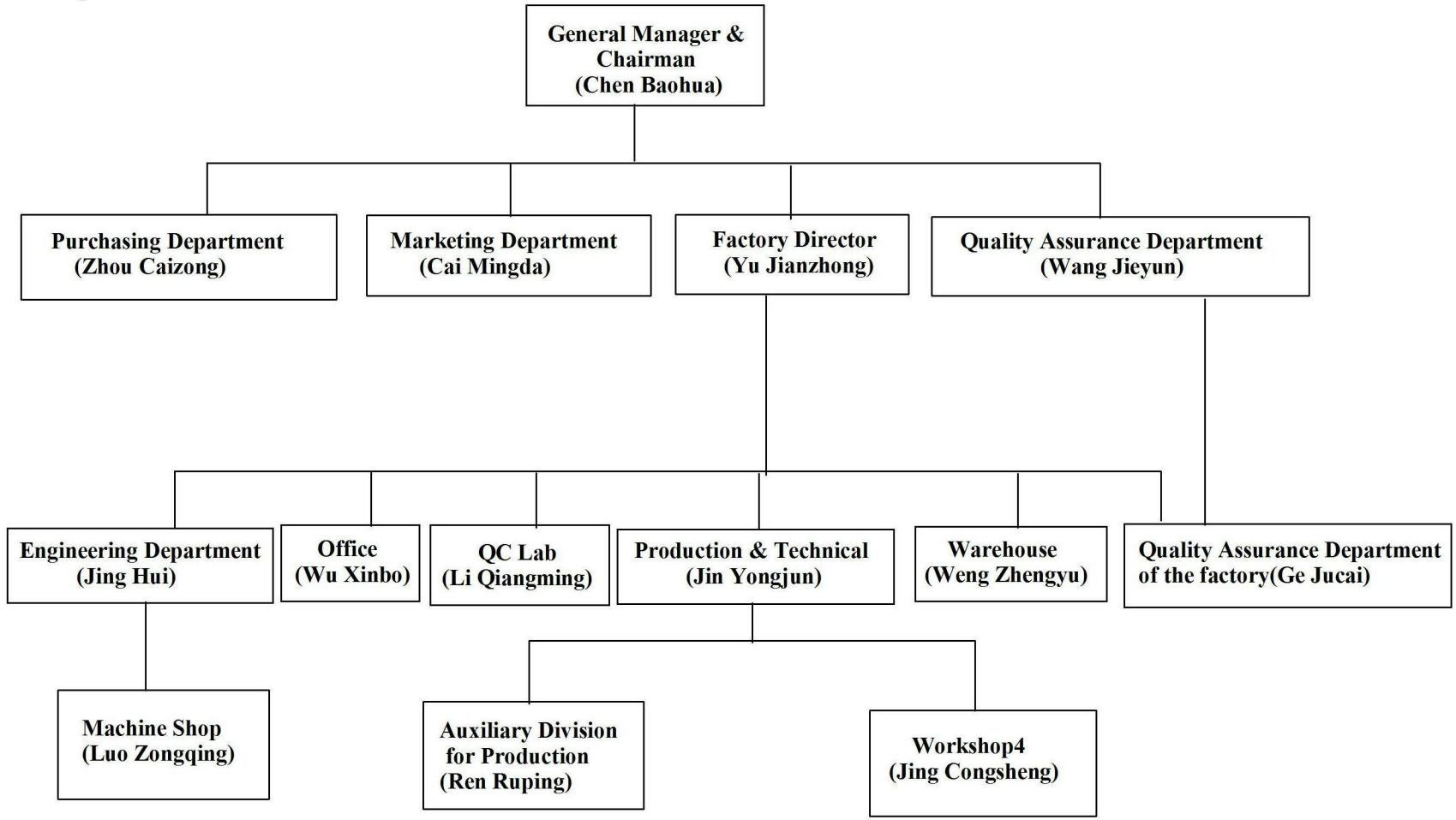
2.5 Statement on analytical methods validation

USP and in-house made methods are being used for the analysis of drug substance. Most of the methods of analysis described in this DMF are taken from USP. Therefore, validation of these methods was not carried out in our laboratory. For in-house made method, it was validated in our laboratory.

B.H. Chen
General Manager
Zhejiang Huahai Pharmaceutical Co., Ltd.

3. Organization and Personnel

3.1 Organization Chart



3.2 Personnel

- Mr. Baohua Chen
  Designation: Chairman and General Manager
  Qualification: Chemical Engineer
  Mr. Baohua Chen graduated from Zhejiang University of Technology in 1983 and worked in Zhejiang Haimen Pharmaceutical Factory from 1983 to 1989. He has worked in Zhejiang Huahai as General Manager since 1989. He has wide experience in the product development and quality management of bulk drugs.

- Mr. Jiangzhong Yu
  Designation: API and intermediate Plant Manager
  Qualification: Chemical Engineer
  Mr. Jianzhong Yu joined Huahai as administrative manager in 2001. He is responsible for production of all bulk drugs (including intermediates) at Zhejiang Huahai. He has wide experience in production management and plant maintenance.

- Mr. Yongjun Jin
  Designation: Factory Assistant Director
  Qualification: Professional Engineer
  Mr. Yongjun Jin obtained his degree from Zhejiang University of Technology in 1994. He joined Huahai in 1994. He has wide experience at production technology management and is responsible for the technology development of all bulk drugs at Zhejiang Huahai.

- Miss Jieyun Wang
  Designation: Quality Assurance Director
  Qualification: Professional Engineer
  Miss Jieyun Wang obtained her degree from Zhejiang Pharmaceutical University. She joined Zhejiang Huahai in 2000 as Quality Assurance Director. She is responsible for QA/GMP auditing and the QC/GMP file management for all products.

- Miss Jucai Ge
  Designation: Q.A. Supervisor
  Qualification: Assistant Engineer
  Miss Ge obtained her degree from Zhejiang University of Technology in 2000. She joined Zhejiang Huahai in 2000 and now she is working as Q.A. Supervisor and responsible for QA/GMP audits and the QA/GMP file management of API production at Chuannan No.1 Factory of Zhejiang Huahai Pharmaceutical Co., Ltd.

- Mr. Qiangming Li
  Designation: Q.C. director
  Qualification: Assistant Analytical Engineer

Mr. Qiangming Li obtained his degree from Wuhan chemical college and joined Huahai in 1999 and now is working as QC director. He is responsible for analyses of raw materials, intermediates and final product.

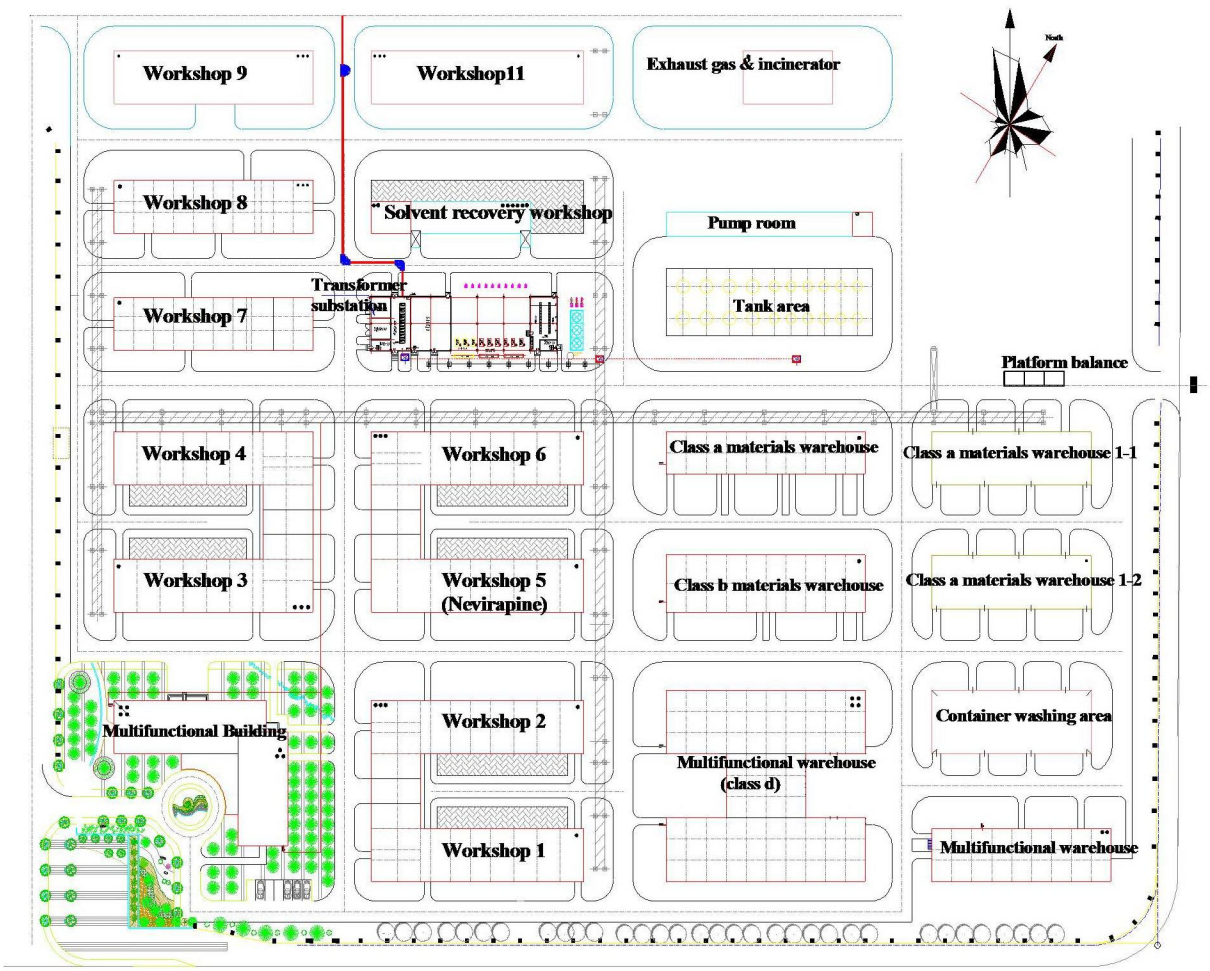
- Mr. Ruping Ren
  Designation: Auxiliary workshop director
  Qualification: Technician
  Mr. Ren graduated from Zhejiang University of broadcast television in 1996. He has 5-year experience at production and mechanical management and is responsible for management of auxiliary facilities.

- Mr. Congsheng Jin
  Designation: Valsartan workshop director
  Qualification: Technician
  Mr. Jin obtained his degree from Datian high school in 1983. He has 8-year experience at production management and is responsible for production of Valsartan.

- Mr. Youhu Wang
  Designation: Technology leader
  Qualification: Engineer
  Mr. Youhu Wang graduated from Zhejiang University of Technology in 2002 and joined Huahai upon graduation as technician; he is responsible for Valsartan.

4. Buildings and Utilities

4.1 Buildings



4.2 Utilities

- Heat

  The heat for manufacturing is supplied by steam form the Coastal Industrial Zone, the capacity is 15tons of steam per day.

- Waste Water Treatment: The capacity is 2500 tons of wastewater per day.

- Water

  The water is city water treated and supplied by the government. Process water is used for later processing stages. It is tested at points of use for in-house chemical and biological specifications. Sampling/testing procedures with adequate frequency have been established.

- Electricity and Lights

  Power is supplied by Linhai Power Company. All buildings are equipped with adequate lights.

- Ventilation

  Exhaust fans have been installed wherever gas/odors are emitted and the waste gas is exhausted after treatment. Filtered air is circulated in areas where bulk drugs (API) are produced/packaged/handled.

- Maintenance (Buildings)

  All buildings are maintained in good condition. Repairs are scheduled at regular intervals and the heads of each department are responsible for their maintenance. Outside contractors are employed to carry out repairs and maintenance to the buildings.

- Painting

  The inside of the facility is painted once a year with synthetic resin paint. The outside buildings are painted every two years with a waterproof coating after defects are repaired.

- Cleaning

  The entire premises are cleaned on a daily basis.

- Plumbing

  Drains are cleaned regularly by the plumbers and their cleanliness is checked regularly by the production chemists.

- Buildings are protected from entry by birds, animals, etc. with proper doors and window screening.

6.1 Organizational Chart for Quality Assurance Department

The Quality Unit, which is divided into QA, QC and QR, is lead by the General Manager independent from manufacturing and sales departments, covering all functions and actions necessary to provide adequate confidence that the finished product manufactured by the company will perform the intended purpose with regard to safety, purity and effectiveness.

The Quality Unit organization at Zhejiang Huahai Pharmaceutical Co., Ltd. is as follows: